

AMENDMENTS TO THE CLAIMS

1-7. (Cancelled)

8. (Currently Amended) A method for modifying the setting in a BIOS device to activate the optical disc drive playing function and to boot the computer incompletely for operating an optical disc drive ~~by a keyboard when a computer is booted incompletely, a part of keys located on said keyboard being redefined to determine functions thereof for controlling said optical disc drive~~, said method comprising the steps of:

entering a BIOS configuration of said computer;

activating playing function of an optical disc drive to allow said optical disc drive playing a compact disc without loading an operating system and when said computer is booted incompletely;

rebooting said computer to initialize a part of devices of said computer for performing said play function, wherein said part of devices comprise an audio chip, said optical disc drive and said keyboard; and

operating said optical disc drive to read data of a compact disc by triggering said part of said keys located on said keyboard.

9. (Original) The method of Claim 8, wherein said computer defines a booting button located on said keyboard as an optical disc drive booting button after said step of activating said play function of optical disc drive.

10. (Original) The method of Claim 9, wherein said computer is booted incompletely by triggering said optical disc drive booting button.

11. (Original) The method of Claim 8, wherein said step of initializing said audio chip is performed by loading a driver program stored in a BIOS of said computer.

12. (Original) The method of Claim 8, wherein a set of IDE instructions stored in a BIOS is executed for controlling and operating said optical disc drive after said step of initializing said optical disc drive.